GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 13944-54, *dated 2nd March* 1936.

To

The Firms dealing in Pressed Steel Tanks and Staging.

Enquiry No. 1731.

PRESSED STEEL TANK AND STAGING FOR ARSIKERE WATER SUPPLY.

GENTLEMEN,

Please intimate your lowest price and earliest time of delivery f.o.r. Arsikere, for a pressed steel tank of 16,000 gallons capacity (20′×16′×8′) on 15 ft. staging, as per specification enclosed.

Your detailed specification for the tank and staging, with a sketch or a blue print of the same, showing the materials used may be submitted.

It should be distinctly understood that should your quotation be accepted, you will be required to make the supply within the stipulated time and to the specifications furnished with the tender failing which the order would be subject to cancellation. In such an event the Stores Purchase Committee reserve the right to levy a penalty of 3 per cent of the value of the order as and by way of liquidated damages in addition to debiting you with any extra cost that may be incurred in having to obtain the materials from other sources.

This enquiry will be closed on the 13th April 1936.

Specification for a pressed steel tank 20′×16′×8′ on 15′ steel stanging for Arsikere Water Works :—

The tank should consist of pressed steel 4′ plates of size 20′×16′×8′ with a capacity of 16,000 gallons, the thickness of the bottom plates and the lower side plates being $\frac{1}{4}$″ and the upper side plates 3/16″ thick. The tank should be provided with $\frac{1}{8}$″ thick mild steel plate covering supported on angle or tee iron rafters with necessary slopes to drain off water.

The top cover should be provided with dust-proof ventilators. A manhole 21″ diameter with a dust proof cover with necessary locking arrangement should also be provided for.

Suitable stays inside, with necessary bolts, nuts with washers and jointing material should be included.

A steel ladder to get into the tank from the manhole should be provided for with necessary stays, etc.

A level indicator with necessary pulleys, wire, floats, etc., should be included and due allowance in the top cover should be given for the float when the tank is full.

Necessary gauge board with fixture, etc., should be included.

The staging should be 15 ft. high to support the above tank and it should consist of angle iron or channel iron stanchions with necessary angle iron bracings of suitable dimensions. The stanchions should have the required base plates with foundation bolts, etc.

Proper sections of main beams, either channel or I beams with joists for supporting the tank should be included.

The staging should be fabricated at the works, erected and accurately numbered so as to be easily erected at site.

A suitable ladder from the ground to the top of the tank should be provided for with necessary fixtures, struts, etc.

The tank and staging materials should be painted with a coat of Red-oxide paint before despatch.

Two sets of detailed working drawings with complete dimensions should be sent when the orders are placed.

Time of delivery should be noted and the period of delivery should be strictly adhered to.

The tank and staging should be quoted for separately.

The quotation should be f.o.r., Arsikere.

No. S. P. C. 14200-10, *dated 4th March* 1936.

To

The Firms dealing in Fire Resisting Cabinets.

Enquiry No. 1736.

FIRE RESISTING CABINETS.

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached Schedule in the form printed overleaf.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Fire Resisting Cabinets" with the above enquiry Number.

This enquiry will be closed on the 20th March 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
			Bangalore.	
	Fire resisting cabinets (with fire-proof lining) of size 78″×39″×24″ outside and 68″×35″×19″ inside fitted with double doors and four adjustable shelves resting on racks which can be manipulated by hand easily without tools and having a thick layer of asbestos on all the six sides next to the sheet lining and having also a chamber containing water generating material to give off water in case of fire and keep down the temperature. All important parts should be welded or joined together by invisible bolts and their doors should be secured by moving or fixed bolts. The lock should be fixed on the inside to the double-bent door flange and should be further protected by a drill and hammer-proof plate so that it may not be tampered with from outside	Two.		

No. S. P. C. 14412-20, *dated 4th March* 1936.

To

The Firms dealing in Permanent Way Materials.

Enquiry No. 1738.

PERMANENT WAY MATERIALS.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached Schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

(1) The quotation should be for delivery at the respective destinations mentioned in the schedule based on Railway Material Certificate rates.

(2) The materials should be delivered in one instalment before the end of May 1936 at the latest.

(3) Tenders should specify the process by which the steel of which the materials are manufactured is made.

(4) The materials will be subjected to inspection and test by the Inspecting Staff of the Indian Stores Department and our acceptance or rejection of the materials will be based on the results of such inspection.

(5) Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Permanent Way Materials" and sent to the undersigned, with the above Enquiry Number.

This enquiry will be closed on the 31st March 1936.

Schedule.

Item No.	Description of material	Quantity	Delivery Instructions
	Metre Gauge.		
1	Crossings 1 in 8½ from 60 R lbs. F.F., B.S. Section rails for Metre Gauge, as per Drg. No. I.R.S. (T) TA 5050 ALT-2 and to I.R.S. Specification No. T-10-34 (One set to be right handed and one set to be left handed)	2 Nos.	To be sent to the Senior Executive Engineer, Mysore Division, Mysore.
2	13'—6" ordinary switches from 60 R lbs. F.F., B.S. Section rails for Metre Gauge, as per Drg. No. I.R.S. (T) TA 5051-ALT.-1 and to I.R.S. Specification No. T-10-34, gauge tie plates, connecting rods, lever boxes, etc., complete (one set to be right handed and one to be left handed) ..	2 ,,	
3	40 R lb. Section built up crossings 1 in 8½ for Metre Gauge complete with ramped wing rails suitable for fishing with standard section flat-footed rails, to conform to I.R.S. Specification No. T-10-34 and to the Schedule of standard dimensions for M.G. track of 1930. (Two sets to be right-handed)	2 ,,	One set to the Senior Executive Engineer Mysore, and one set to the Executive Engineer, Hassan.
4	40 R lbs. Section built up switches 9 ft. long complete with all fittings including throw over levers, etc., suitable for fishing with standard 40 R lbs. F.F., B.S.S. rails. The switches are to conform to I.R.S. Specification No. T-10-34 and to schedule of standard dimensions of Indian Railways for M.G. Track of 1930. (Two sets to be right handed) ..	2 ,,	
5	Rails B.S. 60 R lbs. F.F. in accordance with I.R.S. Specification No. T-12-34 in lengths of 39 ft. each. Holes in rails are to be drilled for four-holed fish plates and the holes are to be 1—⅛" in dia. (for ⅞" fish bolts) and the centre of the outside holes are to be 2" from the ends of the rails and other holes are to be 4" centres. (No. required 50) ..	17.41 tons.	To be sent to Senior Executive, Engineer, Mysore.
6	Fish plates of type Drg. No. I.R.S. (T) T-061 for the above, in accordance with I.R.S. Specification No. T1-34. Weight of one pair of fish plates to be 22.46 lbs. (No. required 53 pairs) ..	0.54 ,,	Do
7	Rails B.S. 40 R lbs. F.F. in accordance with I.R.S. Specification No. T. 12-34 in lengths of 30 ft. each. Holes in rails are to be drilled for four-holed fish plates and the holes are to be 1" in dia. (for ¾" fish bolts), and the centres of outside holes are to be 1—⅝" from the ends of rails and the other holes are to be 3—½" centres, as shown in Drg. No. I.R.S. (T) 5000. (No. required 40)	7.15 ,,	Do
8	Crossings 1-12 from 50 R lbs. F.F., B.S. Section rails for M.G. as per I.R.S. Drg. No. TA. 5124 and to I.R.S. Specification No. T. 10-34. (One set to be right handed)	1 set	To be sent to Executive Engineer Hassan Division, to Hassan Ry. Station.
9	18 ft. over-riding switches from 50 R lbs. F.F., B.S.S. Rails for M.G. as per I.R.S. Drg. No. TA. 5125 and to I.R.S. Specification No. T. 10-34, Gauge tie plates, connecting rods, lever boxes, etc., complete. (One set to be right handed)	1 ,,	

Item No.	Description of material	Quantity	Delivery instructions
	Narrow Gauge.		
10	40 R lbs. section built up crossings 1 in 8½ for 2′—6″ Gauge complete with ramped wing rails suitable for fishing with standard section F.F. rails, as per I.R.S. Specification No. T. 10-34, and to conform to the schedule of standard dimensions for 2′—6″ Gauge track of 1930. (One set to be right-handed)	1 „	
11	40 R lbs. section built up switches, 9 ft. long complete with all fittings including throw over levers suitable for fishing with standard 40 R lbs. flat-footed B.S. Section rails, as per I.R.S. Specification No. T. 10-34. The switches are to conform to the schedule of standard dimensions for 2′—6″ Gauge track of 1930. (One set to be right-handed) ..	1 set	To be sent to Srinivasapur Station to the address of the P.W. Inspector, Kolar.
12	40 R lbs. section built up crossings 1 in 12 for 2′—6″ Gauge complete with ramped wing rails suitable for fishing with standard section F.F. rails, as per I.R.S. Specification No. T. 10-34, and to conform to the schedule of standard dimensions for 2′—6″ Gauge Track of 1930. (One set to be left-handed)	1 set	
13	40 R lbs. section built up switches 12 ft. long complete with all fittings, including throw over levers, suitable for fishing with standard 40 R lbs. F.F., B.S.S. rails, as per I.R.S. Specification No. T. 10-34. The switches are to conform to schedule of standard dimensions for 2′—6″ Gauge of 1930. (One set to be left-handed)	1 set	To be sent to Bettahalsoor Station to the address of the P.W. Inspector, Devanhalli.

No. S. P. C. 14402-11, *dated 4th March* 1936.

To

The Firms dealing in Wire Fencing.

Enquiry No. 1739.

WIRE FENCING.

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Wire Fencing" and sent to the undersigned, with the above enquiry number.

This enquiry will be closed on the 23rd March 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Wire fencing in rolls, each roll of 4½ feet height (6 strands) and each roll to contain not less than 110 yards	6½ rolls	Chamarajnagar Railway Station.	
2	Angle Iron Standards each 6½ feet × 1¾"×¼" ..	265 Nos.		

N.B.—(1) The name of the manufacturers and the brands quoted for should be clearly specified in the quotation.

(2) The time within which the materials will be delivered should be clearly stated.

(3) The quotation should be for delivery f.o.r., Chamarajnagar Railway Station, Mysore Railways.

(4) Illustrated pamphlets of the wire fencing offered may be furnished.

No. S. P. C. 14491-14510, *dated 3rd March* 1936.

To

The Firms dealing in Electrical Materials.

Enquiry No. 1740.

SINGLE PHASE POTENTIAL TRANSFORMERS FOR FORBES TRANSFORMER STATION, MYSORE.

GENTLEMEN,

I write to request you to quote your best price and the earliest time of delivery for the following materials :—

Five single phase indoor type, oil-filled, Potential Transformers for 4600-2300 110 volts ratio 600-volt-amperes, 25-cycles, with primary fuses and current limiting resistors.

These transformers are required for use with switchboard instruments including watthour meters and as such should be of high accuracy.

The tenderers should furnish the ratio and phase angle characteristic curves and dimensional drawings of the transformers along with the quotations. The transformers should comply with the A.I.E.E. or B.E.S.A. standards.

The price to be quoted should be for delivery c.i.f., Madras.

Firms offering materials of German make should quote their prices in Reichs Marks and should be prepared to accept payment in Reichs Marks from out of the Mysore Government account at the Reichs Kredit Gesellschaft, Berlin.

This enquiry will close on the 20th April 1936.

No. S. P. C. 14633-46, *dated 9th March* 1936.

To

The Firms dealing in Structural Materials.

Enquiry No. 1743.

STRUCTURAL MATERIALS.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed overleaf.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being

made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Structural Materials" and sent to the undersigned, with the above enquiry number.

This enquiry will be closed on the 25th March 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Galvanized corrugated iron skylights for roofs conforming to the following specifications :—	44		
1	The skylight operative or opening should be stamped first from specially prepared steel sheets and then glavanized.			
2	The glazed frames should be fixed and have no centre bars			
3	Day light space should be 36″×20″			
4	The size of sheet made of No. 22 gauge should be 7′×32″			
5	Ribbed glasses should be supplied so that light might be diffused			

N.B.—(1) The quotation should be for delivery f.o.r., Mysore South, based on Railway Materials Certificate.

(2) The time within which the materials would be delivered may be clearly stated.

No. S. P. C. 14625-32, *dated 9th March* 1936.

To

The Firms dealing in Sanitary Fittings.

Enquiry No. 1744.

BATH TUBS.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Bath Tubs" with the above enquiry number.

This enquiry will be closed on the 31st March 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Bath tubs of cast iron or steel white porcelain enamelled inside and plain painted outside similar in shape to Shank's "Alpha" Tub of overall size 5½′ or 6′ length 2′ 5″ width with ¾″ N.P. taps, waste and overflow brass unions complete of English or Continental make..	Twelve.	Mysore.	

No. S. P. C. 14770-810, *dated 9th March* 1936.

To

The Firms dealing in Chemicals.

Enquiry No. 1745.

SOLID CAUSTIC SODA.

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Solid Caustic Soda " and sent to the undersigned, with the above enquiry number.

This enquiry will be closed on the 20th April 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Caustic Soda, Solid, fused variety of 76/77% of Na_2O or 98/99% NaOH.	40 tons.		

N.B.—(1) The quotation should be for delivery both c.i.f., Madras and f.o.r., Bangalore.

(2) The Country of Origin and the name of the manufacturers and the kind of packing in which the material is offered should be clearly specified in the quotation.

(3) Material not conforming to the specification is liable to be rejected and the contractor will be required to replace the rejected supply by correct ones free of additional cost.

(4) Quotations for material of German manufacture should be in Reich-Marks for delivery c.i.f., Madras and for payment from out of the Mysore Government moneys at the Reichs-Kredit Gesselschaft, Berlin.

(5) The time within which the material would be delivered should be clearly stated.

No. S. P. C. 14840-50, *dated 10th March* 1936.

To

The Firms dealing in Iron Safes.

Enquiry No. 1746.

IRON SAFES REQUIRED DURING 1936-37.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery in Government Offices in Bangalore, for Iron Safes described below furnishing complete specifications of the Safes of the following sizes :—

Size.	*Height.*	*Width.*	*Depth.*	
1.	23″	19″	19″	outside.
	21½″	18½″	15″	inside.
2.	30″	21″	21″	outside.
	28½″	20½″	17″	inside.

The specification of the Iron Safes should be as follows :—

The integral body of the safe should be made of a single continuous ⅛″ thick best steel plate bent cold with a single joint at the bottom substantially made by putting a full plate,

all the sixteen edges being bent cold and the corners welded. The safe should consist of single door and two drawers at the bottom and a shelf should also be provided. The safe should be fitted with good six lever lock and check key, having independent keys for the drawers. The safe must possess very high class quality of fire resisting compound and should be capable of withstanding a severe fire test, if necessary without affecting the contents thereof. The safe should also be burglar proof.

The rates quoted should hold good for one year from the date the contract is let.

The Stores Purchase Committee do not bind themselves to purchase any definite number of safes and the contract will be deemed to be limited to the number to be actually drawn by the Departments during the contract period.

Enhancement of the prices quoted for by you cannot, under any circumstances, be allowed during the contract period.

Your quotation should be for Iron Safe manufactured strictly according to the above specification.

This enquiry will be closed on 25th March 1936. The quotation should be superscribed "Quotation for Iron Safe" and sent to the undersigned.

Yours faithfully,

V. VEDAVYASACHARYA,

Secretary,

Stores Purchase Committee.